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on June 14, 2004.

Jeffrey D. Myers, Beg. No. 35,964

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No.

109/872,214

Applicant

Thomas P. Griego et al.

Filed

May 31, 2001

Title

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Submicron And Nano Size Particle Encapsulation By Electrochemical Process And

Apparatus

TC/A.U.

1753

Examiner

Brian L. Mutschler

Confirm. No.

2401

Docket No.

31248-1001

Commissioner for Patents United States Patent and Trademark Office PO Box 1450 Alexandria, Virginia 22313–1450

AMENDMENT

Dear Sir:

In response to the Office Action dated December 11, 2003, please amend the above-identified application as follows:

Amendments to the Drawings begin on page 2 of this paper.

Amendments to the Specification begin on page 3 of this paper.

Amendments to the Claims are reflected on page 5 of this paper.

Remarks begin on page 10 of this paper.

Amendments to the Drawings:

Figure 12 has been amended to change reference sign "2" to "52". Figure 1 has been amended to change reference signs as follows: "1" to "30", "5" to "107", "8" to 24", "9" to 20", "10" to "52", "12" to "70", "15" to "54", "16" to "34", "17" to "32", "18" to "93", "19" to "87", "32" to "50", "41" to "80", "57" to "38". Original reference sign "38" has been removed. Replacement sheets for Figures 1 and 12 are enclosed herewith.